

Amendments to the Specification

Please replace paragraphs 129-130 at pages 58-59, with the following:

FIG. 22 is a depiction of the physical map (FIG. 22A) showing the TOPO cloning site in, and the nucleotide sequence (FIG. 22B) of, plasmid pENTR/D-TOPO. The physical map depicts the adapted, supercoiled form of the vector, while the nucleotide sequence depicts the vector containing a start codon and an open reading frame (atgnnnnnn . . .). Restriction sites are labeled to indicate the actual cleavage site. The boxed region indicates attL sequences in the entry clone that will be transferred into the destination vector following recombination. ~~The sequence of pENTR/D-TOPO depicted in FIG. 22B is also available for downloading from the Invitrogen Corporation web site at http://www.invitrogen.com/content/vectors/pentr_dtopo_seq.txt.~~

FIG. 23 is a depiction of the physical map (FIG. 23A) showing the TOPO cloning site in, and the nucleotide sequence (FIG. 23B) of, plasmid pENTR/SD/D-TOPO. The physical map depicts the adapted, supercoiled form of the vector, while the nucleotide sequence depicts the vector containing a start codon and an open reading frame (atgnnnnnn . . .). Restriction sites are labeled to indicate the actual cleavage site. The boxed region indicates attL sequences in the entry clone that will be transferred into the destination vector following recombination. ~~The nucleotide sequence of pENTR/SD/D-TOPO depicted in FIG. 23B is also available for downloading from http://www.invitrogen.com/content/vectors/pentrsd_dtopo_seq.txt.~~